ISLEVER

GB0-360

Design Enterprise-level Networks

DEMO

https://www.islever.com/gb0-360.html
https://www.islever.com/huawei.html

QUESTION NO: 1

Which of the following are right about the Stub area? ( )

A. There can not be any ASBR in the Stub area.
B. You should configure as many Stub areas as possible.
C. There can be one ASBR at most in the Stub area.
D. External routes can not be propagated in the Stub area.

Answer: A,B,D

QUESTION NO: 2

Which of the following are reason for using layer 3 switches instead of routers in a LAN? ( )

A. Isolate the broadcast domain.
B. Cost less.
C. Enable more route policies.
D. Based on the hardware, the packet is forwarded in line-speed.

Answer: B,D

QUESTION NO: 3

Quidway AR18 series routers are meant for ( ).

A. Convergence layer
B. Core layer
C. All layers
D. Access layer

Answer: D

QUESTION NO: 4

Which of the following protocols are in the WAN? ( )

A. PPP
B. ATM
C. Ethernet-II
D. LAPB
E. X.25

F. Frame-Relay

Answer: A,B,D,E,F

QUESTION NO: 5

Which of the following protocols are in the WAN? ( )

A. PPP
B. LAPB
C. X.25
D. ATM
E. Frame-Relay
F. Ethernet-II

Answer: A,B,C,D,E

QUESTION NO: 6

Which of the following are advantage in segmenting the network with layer 2 Ethernet switches? ( )

A. Minimize collisions
B. Prohibit the broadcast packet from being dispatched
C. Provide dedicated bandwidth for each user
D. Reduce the items in the routing table

Answer: A,C

QUESTION NO: 7

Comparing with POS, the implementation of ATM is more complex and expansive. ( )

A. True
B. False

Answer: A

QUESTION NO: 8

Which of the following are right about RIP V1 and RIP V2? ( )

A. RIP V2 does not support multicast. It is OK that no subnet information is advertised.
B. RIP V1 does not support multicast. By default, no subnet information is advertised.
C. RIP V2 by default uses the broadcast. To advertise the RIP message in multicast, use the rip version 2 multicast command.
D. In RIP V1, route aggregation can be canceled to advertise the subnet information.

Answer: B

QUESTION NO: 9

2 VLANs are specified on a layer 2 Ethernet switch. Interface 1, 2 and 6 are assigned to VLAN2 for the engineering department. Interface 3, 4 and 5 are assigned to VLAN3 for the marketing department. How does the marketing department communicate with the engineering department? ( )

A. Depend on the broadcast packet forwarding
B. Via this switch
C. Via a router
D. Via the trunk link

Answer: C

QUESTION NO: 10

A frame relay network can be full-meshed. If there are 6 routers connected to the frame relay network, the required number of PVCs will be ( ).

A. 30
B. 6
C. 5
D. 15

Answer: D

QUESTION NO: 11

Which of the following items are included in the Network design? ( )

A. Routing design